

DANE-ELEC





"Bursting with great features, the MEIZU by Dane-Elec portable video and music player reads MP3, DRM 9 and WMA audio format, MPEG4* videos and displays JPEG, BMP and GIF photos. Its 2.4" TFT high definition widescreen LCD offers 262,000 vibrant colors for high quality display of photos and videos. With its sleek design and compact size, the MEIZU by Dane-Elec player is not much larger than a business card and measures only 79 mm x 48.2mm x 10mm (H*W*T) for only 55g. In addition to its attractive design, it has a battery life of 20 hours**. Its intuitive interface and selection button enables you to surf easily from photos to music and videos. The MEIZU by Dane-Elec video player also has touch pad controls, file browser, in-built microphone, voice recording function, stopwatch, calendar, calculator and games. Available in three data storage sizes (1, 2, 4 GB) and with either a black or white front fascia rather than casing, it will allow you to download many hours of music and videos as well as hundreds of photos. It comes equipped with HQ earphones, a carrying case and a hand strap. Data is loaded via a USB2.0 port."

Main Features:

High quality screen: 2.4" TFT high definition

Music formats: MP3, WMA, WAV and OGG with sound effects and bass amplifications

Video : AVI format, wide high definition screen

Image formats: JPG, GIF and BMP, photo album and slide show functions

Modern and compact design: 79mm x 48.2mm x 10mm and weighs only 55g

Built in microphoneBattery life: up to 20 hours **		
Colors	black and white	0,00,00
Guarantee	1 YEAR	0.02.22
Available memory sizes	1 GB/2 GB/4 GB	
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Available memory sizes	I GD/2 GD/4 GD		
MEIZU	1GB	2GB	4GB
Music/hours MP3/WMA 1	15h	30h	60h
Music/tunes MP3/WMA 1	250	500	1000
Photo 6 Mpix 1	400	800	1600
Video 1,2 Mpix (Definition: 320x 240) 1	6h	12h	24h

¹According to in house tests: MP3/WMA 4Mb = 4 minutes. Photo capacity calculated on the basis of photos sized 2,5 MB. Video capacity calculated on the basis of 320x240 video content with sound at 128kb/s. Real capacity may vary according to content. 1 GB = 1 billion bytes. The formatted capacity is smaller.















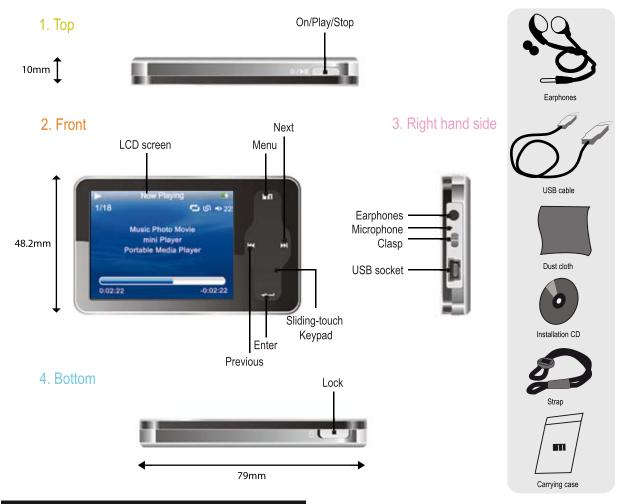




^{*}MPEG4 codec Xvid definition 320x240
**Average observed for audio use



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Dimensions 79mm x 48.2mm x 10mm (HxWxT) Weight 55g (Battery included) LCD TFT LCD QVGA (320x240) 2.4" 262,000 colors PC Interface High speed USB2.0 (compatible USB1.1) Internal storage Flash type memory (1GB/2GB/4GB) Power supply Internal battery: 3.7V,700mAh Li-ion Audio formats WMA (VBR): 8~355 kbps OGG, WAV MP3 (VBR): 8*8755 kbps OGG, WAV MP3 (VBR): 8*80ps Frequency response Signal/noise ratio Signal/noise ratio Signal/noise ratio Avi (XVID) (recoding software included) Audio recording Encoding format Audio sportuguese English,French,Spanish,Italian German,Dutch,Danish Portuguese Windows 2000/XP.MAC OS 10.x			
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